

**IN THE CLAIMS:**

1- 36. Cancelled.

37. (Currently Amended) A method comprising:

displaying, using a computing device, a first interface that comprises a plurality of variables associated with trading at least one item;

receiving, via a selection of a variable, a trading command to trade in the at least one item, in which the act of selection occurs at a remote device that is connected to the computing device via a network ~~via a first interface, the first interface displaying at least one trading variable associated with trading the item;~~

~~presenting~~ generating a second interface in response to ~~receiving~~ the selection of the variable trading command, in which the second interface comprising comprises:

at least one size field that is alterable;

at least one price field that is alterable; and

a button for confirming submitting the trading command being submitted and a data entry field;

automatically repositioning a cursor pointing device pointer over the at least one button in the second interface to be positioned over the button for submitting the trading command; and

posting the at least one trading variable from the first interface in the data entry field with a selection of the at least one button once; and

submitting the trade trading command for execution in response to receiving a selection of the at least one button again at the remote device.

38. (Currently Amended) The method of claim 37, ~~wherein~~ in which each of the plurality of variables trading command comprises at least one of:

~~a bid command, the at least one button comprises a bid button for confirming the bid command, and the at least one trading variable comprises~~

~~a bid price, the~~

~~a bid size,~~

~~an offer price, and~~

~~an offer size.~~

~~price displayed in the first interface posted in the data entry field with the selection of the bid button at least once.~~

39. (Currently Amended) The method of claim 37, in which the act of displaying the first interface further comprises:

displaying the at least one variable in a color when the in response to a pointer pointing device passes passing over the at least one [[a]] variable on a display screen.

40. (Currently Amended) The method of claim 37, wherein in which the variable that is selected in the first interface comprises a bid size. the trading command comprises an offer command, the at least one button comprises an offer button for confirming the offer command, and the at least one trading variable comprises an offer price, the offer price displayed in the first interface posted in the data entry field with the selection of the offer button.

41-49. Cancelled.

50. (Currently Amended) The method of claim ~~37~~ 40, ~~wherein~~ in which the act of generating the second interface further ~~the trading command~~ comprises;

automatically posting the [[a]] bid size in ~~command~~; the at least one size field ~~button~~ comprises a bid button for confirming the bid command, and the pointing device pointer is repositioned over the bid button.

51-62. (Canceled)

63. (Currently Amended) The method of claim ~~[[4]]~~ 50, ~~wherein~~ in which the trading command is submitted at ~~second interface~~ comprises a price field and a size field, and ~~wherein one of the bid price is posted in the price field with a selection of the bid price in the first interface and the bid size that is posted in the at least one size field with a selection of the bid size in the first interface.~~

64. (Currently Amended) The method of claim ~~63~~ 40, ~~wherein~~ in which the bid trading command is submitted for execution at a best bid price ~~when~~ where the trading command ~~a bid~~ is submitted without a price.

65. (Currently Amended) The method of claim [[6]] 37, wherein in which the variable that is selected in the first ~~second~~ interface comprises [[a]] price field and a size field, and wherein one of the offer price is posted in the price field with a selection of the offer price in the first interface and the an offer size; and

in which the act of generating the second interface further comprises:

automatically posting is ~~posted in~~ the offer size in the at least one the size field with a selection of the offer size in the first interface.

66. (Currently Amended) The method of claim [[4]] 37, wherein in which the variable that is selected in the ~~second~~ first interface comprises a bid price; and  
in which the act of generating field, and wherein the bid price from the first ~~second~~ interface further comprises:

automatically is ~~posted in~~ posting the bid price in the at least one price field with a selection of the at least one button once and the bid command is

67. (Currently Amended) The method of claim [[6]] 37, wherein in which the variable that is selected in the first ~~second~~ interface comprises [[a]] an price field, and wherein the offer price; and

in which the act of generating the second ~~from the first~~ interface further comprises:

automatically posting is ~~posted in~~ the offer price in the at least one price field with a selection of the at least one button once and the offer command is submitted for execution with a selection of the at least one button again.

68. (Currently Amended) ~~[[A]]~~ The method of claim 37, in which comprising:  
~~displaying~~

the selection of a first variable in the first interface corresponds to comprising at  
~~least one bid variable and at least one offer variable associated with trading an item, each~~  
~~variable selectable for submitting a first trading command, at least one bid variable and at~~  
~~least one offer variable each individually selectable for submitting different trading~~  
~~commands;~~

~~receiving a trading command with a selection of one of the bid variable and the~~  
~~offer variable displayed in the first interface; and~~

~~displaying~~ the selection of a second variable in the first interface corresponds to in  
~~response to a selection of one of the bid variable and the offer variable, the second~~  
~~interface comprising at least one button for confirming the a second trading command~~  
~~being submitted.~~

69. (Currently Amended) The method of claim 68, ~~wherein~~ in which the bid  
variable ~~comprises at least one of a bid price and a bid size, and wherein the offer variable~~  
~~comprises at least one of an offer price and an offer size, at least a first trading command~~  
~~submitted with a selection of one of the bid price and the bid size, and at least a and the~~  
~~second trading command are different.~~ ~~submitted with a selection of one of the offer price,~~  
~~and the offer size.~~

70-75. Cancelled.

76. (New) An apparatus comprising:  
a processor; and  
a memory, in which the memory stores instructions which, when executed by the processor, direct the processor to perform the method of claim 37.
77. (New) The apparatus of claim 76, in which the memory further stores instructions which, when executed by the processor, direct the processor to perform the method of claim 38.
78. (New) The apparatus of claim 76, in which the memory further stores instructions which, when executed by the processor, direct the processor to perform the method of claim 39.
79. (New) The apparatus of claim 76, in which the memory further stores instructions which, when executed by the processor, direct the processor to perform the method of claim 40.
80. (New) The apparatus of claim 79, in which the memory further stores instructions which, when executed by the processor, direct the processor to perform the method of claim 50.
81. (New) The apparatus of claim 80, in which the memory further stores instructions which, when executed by the processor, direct the processor to perform the method of claim 63.
82. (New) The apparatus of claim 79, in which the memory further stores instructions which, when executed by the processor, direct the processor to perform the method of claim 64.

83. (New) The apparatus of claim 76, in which the memory further stores instructions which, when executed by the processor, direct the processor to perform the method of claim 65.

84. (New) The apparatus of claim 76, in which the memory further stores instructions which, when executed by the processor, direct the processor to perform the method of claim 66.

85. (New) The apparatus of claim 76, in which the memory further stores instructions which, when executed by the processor, direct the processor to perform the method of claim 67.

86. (New) The apparatus of claim 76, in which the memory further stores instructions which, when executed by the processor, direct the processor to perform the method of claim 68.

87. (New) The apparatus of claim 86, in which the memory further stores instructions which, when executed by the processor, direct the processor to perform the method of claim 69.

88. (New) An article of manufacture comprising:  
a storage medium, in which the storage medium stores instructions which, when executed by a processor, direct the processor to perform the method of claim 37.

89. (New) The article of manufacture of claim 88, in which the storage medium further stores instructions which, when executed by a processor, direct the processor to perform the method of claim 38.

90. (New) The article of manufacture of claim 88, in which the storage medium further stores instructions which, when executed by a processor, direct the processor to perform the method of claim 39.

91. (New) The article of manufacture of claim 88, in which the storage medium further stores instructions which, when executed by a processor, direct the processor to perform the method of claim 40.

92. (New) The article of manufacture of claim 91, in which the storage medium further stores instructions which, when executed by a processor, direct the processor to perform the method of claim 50.

93. (New) The article of manufacture of claim 92, in which the storage medium further stores instructions which, when executed by a processor, direct the processor to perform the method of claim 63.

94. (New) The article of manufacture of claim 91, in which the storage medium further stores instructions which, when executed by a processor, direct the processor to perform the method of claim 64.

95. (New) The article of manufacture of claim 88, in which the storage medium further stores instructions which, when executed by a processor, direct the processor to perform the method of claim 65.

96. (New) The article of manufacture of claim 88, in which the storage medium further stores instructions which, when executed by a processor, direct the processor to perform the method of claim 66.



97. (New) The article of manufacture of claim 88, in which the storage medium further stores instructions which, when executed by a processor, direct the processor to perform the method of claim 67.

98. (New) The article of manufacture of claim 88, in which the storage medium further stores instructions which, when executed by a processor, direct the processor to perform the method of claim 68.

99. (New) The article of manufacture of claim 98, in which the storage medium further stores instructions which, when executed by a processor, direct the processor to perform the method of claim 69.